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## Amendment to the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application:

- (currently amended) A software management system, comprising:
- a vendor package template that provides a script to install, upgrade, and remove at least one software package;
- a package importer to receive said at least one software package, where said package importer creates an X- package document based on said vendor package template; and
- a package agent to receive, deploy and execute said Xpackage at a target computer;

wherein the script comprises a list of commands in a programming language.

- 2. (previously presented) The software management system of claim 1, wherein said package importer receives an importing user identity for recording.
- 3. (original) The software management system of claim 1, wherein said at least one software package includes packages from different vendors.
- 4. (original) The software management system of claim 3, wherein said X-package includes a substantially uniform set of

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attributes that allows said at least one software packages to be managed in a single user interface.

- 5. (original) The software management system of claim 1, wherein said package importer tags said X-package with a signature.
- 6. (original) The software management system of claim 5, further comprising:

an authentication element to provide verification of the Xpackage by validating the signature in the X-package with a list of certificates trusted by the target computer.

- 7. (original) The software management system of claim 6, further comprising:
  - a script extractor to extract an X-package script.
- 8. (original) The software management system of claim 7, wherein said X-package script includes logic for interacting with a vendor-specific package agent.
- 9. (original) The software management system of claim 7, wherein said X-package script includes logic for interacting with multiple operating systems.

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- 10. (original) The software management system of claim 1, wherein said X-package further includes a name of a user who imported said at least one software package.
- 11. (original) The software management system of claim 1, wherein said X-package further includes hash of package files included in said at least one software package.
- 12. (original) The software management system of claim 1, wherein said package agent checks relevant operating system of said at least one software package.
- 13. (original) The software management system of claim 1, wherein said package agent downloads any needed files.
- 14. (original) The software management system of claim 1, wherein said package agent reports status.
- 15. (currently amended) A software management system, comprising:
  - a distribution management server including:
- a vendor package template that provides a script to install, upgrade, and remove at least one software package, said script comprising a list of commands in a programming language; and

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- a package importer to receive said at least one software package, said package importer creates an X-package document based on said vendor package template, where said package importer tags said X-package with a signature;
- a plurality of target computers, each target computer including:
- an authentication element to provide verification of the Xpackage by validating the signature in the X-package with a list of certificates trusted by the target computer;
  - a script extractor to extract an X-package script; and
- a package agent to receive, deploy and execute said Xpackage at the target computer.
- 16. (original) The software management system of claim 15, wherein said at least one software package includes packages from different vendors.
- 17. (original) The software management system of claim 16, wherein said X-package includes a substantially uniform set of attributes that allows said at least one software packages to be managed in a single user interface.
- 18. (currently amended) A method for distributing vendorspecific software to target computers, comprising:

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importing the vendor-specific software using a vendor package template to create an X-package having a script, said script comprising a list of commands in a programming language; transferring said X-package to target computers; and processing said X-package script.

- 19. (original) The method of claim 18, further comprising: authenticating the X-package by validating a signature on said X-package.
  - 20. (original) The method of claim 18, further comprising: extracting the script from said X-package for processing.
- 21. (original) The method of claim 18, wherein said processing said X-package script includes checking a relevant operating system of the vendor-specific software.
- 22. (original) The method of claim 18, wherein said processing said X-package script includes downloading all relevant files.
- 23. (original) The method of claim 18, wherein said processing said X-package script includes reporting status.

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24. (currently amended) An apparatus comprising a machinereadable storage medium having executable instructions\_operable to cause one or machines to perform operations comprising:

import vendor-specific software using a vendor package template to create an X-package having a script, said script comprising a list of commands in a programming language;

transfer said X-package to target computers; and process said X-package script.

25. (previously presented) The apparatus of claim 24, wherein the operations further comprise:

authenticate the X-package by validating a signature on said X-package.

26. (previously presented) The apparatus of claim 24, wherein the operations further comprise:

extract the script from said X-package for processing.

27. (previously presented) The software management system of claim 1, wherein said X-package document includes Extensible Markup Language (XML).

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28. (previously presented) The software management system of claim 2, wherein said package importer verifies the importing user identity by checking an access control list.